APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Returned to applicant for correction. Corrected application filed. Map filed AUG 1.2 1993 under 59076 The applicant Independence Mining Company. Inc. MC 31. Box 78 Nevada. 89801 of Fl. Box 70 Nevada. 89801 hereby make 5. application for permission to change the point of permission of company and provided the point of permission of the pe	Dat	te of filing in State Engineer's Office
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4. The water heretofore permitted for mining and milling dust suppression and domestic. Frigation, power, mining, industrial, etc. If for stock state number and kind of animals. 5. The water is to be diverted at the following point within the SEk NWk Sec. 2, T. 42N. 8, R.53E., MDM. from which the SE corner of Sec. 31, T. 43N., R. 54E., bears N. 78° 00' distance to a section corner. If on unsurveyed land, it should be water. E., 13,417 ft. dist. 6. The existing permitted point of diversion is located within the NEk SWk Sec. 2, T. 42N., R.53E., from If point of diversion is not changed, do not answer. which the SE corner of Sec. 31, T. 43N., R.54E., bears N. 74° 50' E., 14,158 ft. dist. 7. Proposed place of use Section 1 and 2, T. 42N., R.53E., MDM. Describe by legal subdivisions. If for irrigation state number of acres to be irrigated. 8. Existing place of use Sec. 2; All: Sec. 11; All: Sec. 12; Wk. Wk Ek. T. 43N., R.53E: Sec. 35: Sk Sek; Sec. 36! Sec. 31: Sk Nkk Skk Skk Skk Skk Skk Skk Skk Skk	2.	The amount of water to be changed 0.1 C.f.S. Second feet, acre feet. One second foot equals 448.83 gallons per minute.
5. The water is to be diverted at the following point. Within the SE½ NW½ Sec. 2, T.42N., R.53E., Describe as being within a 40-acre subdivision of public survey and by course and distance to a section corner. If on unsurveyed land, it should be stated. E., 13,417 ft. dist. 6. The existing permitted point of diversion is located within. the NE½ SW½ Sec. 2, T.42N., R.53E., from If point of diversion is not changed, do not answer. which the SE corner of Sec. 31, T.43N., R.54E., bears N. 74° 50' E., 14,158 ft. dist. 7. Proposed place of use. Section 1 and 2, T.42N., R.53E., MDM. Describe by legal subdivisions. If for irrigation state number of acres to be irrigated. portions of T.42N., R.53E., Sec. 1: lots 1,2,3,4, S½ NW½, SW½; 8. Existing place of use. Sec. 2: All: Sec. 11: All: Sec. 12: W½, W½ E½, T.43N., R.53E: Sec. 35: S½ SE½; Sec. 36**escribe by legal subdivisions. If permit is for irrigation, state number of acres to be irrigated. portions of T.42N., R.53E., Sec. 1: lots 1,2,3,4, S½ NW½, SW½; 8. Existing place of use. Sec. 2: All: Sec. 11: All: Sec. 12: W½, W½ E½, T.43N., R.53E: Sec. 35: S½ SE½; Sec. 36**escribe by legal subdivisions. If permit is for irrigation, state number of acres to be irrigated. SE½ NE½, SE½; Sec. 36**escribe by legal subdivisions. If permit is for irrigation, state number of acres to be irrigated. If changing place of use and/or sec. 35: S½ NW½, S½; Sec. 31: Lots 3,4.; Sec. 4: Lots manner of use of irrigation permit, describe acreage to be removed from irrigation, 1,2,3,4; Sec. 5: Lots 5,6; T.43N., R.54E Sec. 31: S½, N½, S½; Sec. 32: S½, NW½, S½; Sec. 33: S½, S½, NE½, SE½; Sec. 34: SW½ 9. Use will be from January 1 to December 31 Month and Day	3.	The water to be used for <u>mining and milling (de-watering of mine zone-non-consumptive)</u> Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.
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12. Estimated cost of works \$20,000.00	12.	
13. Estimated time required to construct works one year	13.	Estimated time required to construct works one year

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15. Remarks: consumptive		n or stock watering, state number and type of	of units to be served or annual
minute to harmful o in compl Protection developme	o a central collection of a central collection components before distance with a discharge on. The pumps will bent. No other benefi	will, combined, pump an estima on pond and as required, to be scharge into the North Fork of ge permit issued by the Division be operated for this purpose for icial use of this water is conta expired temporary change permit	treated to remove any the Humboldt River, n of Environmental r the life of the mining emplated by the applicant
		ByS/William A. Nisbe	<u>e</u> t
Compared bc	/bc cl/cms	403 0	
Protested			
		APPROVAL	
		APPROVAL OF STATE ENGINEER	
	ertify that I have examined ions and conditions:	the foregoing application, and do hereby g	grant the same, subject to the
the wate subject understa proposed meter m diversio	ers of an underground to the terms and conding that no other herein. The well so just be installed and on and accurate measu	the point of diversion and place source as heretofore granted und conditions imposed in said Perrights on the source will be shall be equipped with a 2-inch maintained in the discharge piperments must be kept of water process.	der Permit 53003 is issued rmit 53003 and with the affected by the change opening and a totalizing peline near the point of placed to beneficial use.
the proclinstalled designate to reguled to r	of of completion of wed and maintained to ted by the State Engineate the use of the wais permit does not exprivate or corporate the well must be sealed evel to 100 feet. The total combined duits 2271, 53272, 53273, 53272, 53272, 53272, 53272, 53272, 53272, 53272, 53272, 5327	e installed before any use of the work is filed. If the well is prevent waste. This source is neer pursuant to NRS 534.030. The water herein granted at any and extend the permittee the right elands. The water description of water under Permits 5116 59076, 59077, 59078, 59079, 5908 on gallons annually (1,157.0 acres).	flowing, a valve must be s located within an area se State retains the right all times. of ingress and egress on grout or neat cement from 53, 51292, 52452, 53002, 0, 59081, 59082 and 59083
the proclinatable designat to regul The public, The ground 1 The 53003, 5 will not (CONTINU	of of completion of wed and maintained to ted by the State Enginerate the use of the wais permit does not exprivate or corporate ne well must be sealed evel to 100 feet. The total combined durated as 271, 53272, 53273, 53271, 53272, 53273, 53272, 53272, 53272, 53273, 53272, 53272, 53272, 53273, 53272,	work is filed. If the well is prevent waste. This source is neer pursuant to NRS 534.030. The water herein granted at any and extend the permittee the right elands. The lands are water under Permits 5116, 59076, 59077, 59078, 59079, 5908	flowing, a valve must be s located within an area he State retains the right all times. of ingress and egress on grout or neat cement from 53, 51292, 52452, 53002, 0, 59081, 59082 and 59083 re-feet annually).
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(PERMIT TERMS CONTINUED)

This permit is issued under the preferred use provisions of NRS Chapter 534. The manner of use of water under this permit is by nature of its activity a temporary use and any application to change the manner of use granted under this permit will be subject to additional determination and evaluation with respect to the permanent effects on existing rights and the resource within the ground water basin.

The issuance of this permit does not waive the requirements that the permit

holder obtain other permits from State, Federal and local agencies.

Monthly measurements shall be kept and submitted to the State Engineer within 15 days after the end of each calendar quarter which shall include: the volume of water pumped from each well, the rate of diversion pumped from each well, the water level measurement (drawdown) from each well and the volume of water consumptively used for mining and milling purposes.